

KCNIFIN,

KRYNSKI, S; BOROWSKI, E; CHVIRSTECKA, W; EECLA, E; KONIAR, H.; PREIS, M.

Works on the new antibiotic tetains. Acta Poloniae pharm. 12

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1. Zaklad Mikrobiologii i Instytut Medycyny Morskiej A.M. w Gdansku
i Zaklad Technologii Srodkow Lecsniczych Politechniki w Gdansku.

(ANTIBIOTICS,
 tetains)

KONIAR, Halina; SZYMNSKA-MALOTTE, Renata

Sensitivity to erythromycin of Staphylococcus aureus from various origins. Med.dosw.mikrob. 12 no.2:119-124 '60.

1. Z Zakladu Mikrobiologii A.M. w Gdansku. Kierownik: prof.dr.
S. Krynski.

(STAPHYLOCOCCUS pharmacol.)

(ERYTHROMCIE pharmacol.)

Country: Poland

Academic Degrees: Magister

Altitudien: Pharmacy of the State Clinical Hospital Nol (Aptek Panstwowego Szpitala Klinicznego mr. 1), Gdansk; Director: Magister

J Lewonowa

Source: Warsaw, Farmacja Polska, Vol XVI, No. 11, 10 June 1961, pp. 219-221

Data: "Biological Methods Used to Reveal Inactivators of Antibiotics."

KRYNSKI, Stefan; BOROWSKI, Jerzy; WROCZYNSKI, Marian; KONIAR, Halina; MACKIEWICZ, Michal; SAWLEWICZ, Ludwika; SZYMANSKA-MALOTTKE, Renata; SWIATECKA, Grazyna

Surgical patients as sensitive subjects and sources of hospital staphylococcal infections. Polski przegl. chir. 33 no.7/3:892

1. Z Zakladu Mikrobiologii AM w Gdansku Kierownik: prof. dr S. Krynski i z II Kliniki Chirurgicznej AM w Gdansku Kierownik: prof. dr K. Debicki.

(STAPHYLOCOCCAL INFECTIONS transm) (SURGERY OPERATIVE compl)

KONTAR, P.

"Rotiferous fauna of the Slovak peat bogs." (p.151). BIOLOGICKY SBORNIK. (Slovenska akademia vied a umeni) Bratislava. Vol. 7, No. 1/2, 1952.

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SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5. No. 8, August 1956.

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KONIARIK, Milan; PROUZA, Miroslav

Technical Dentakryl under sliding conditions. Stroj vyr 12 no.92648-650 S *64.

1. Texlen National Enterprise, Trutnov.

KONIAROV, B.

Increasing the powers output of radio transmitters by means of deep negative reverse couplings. p. 31.
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Source:

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KONIAROV, B.: MINEV, Kh.

Stabilization of voltage in class B amplifiers. p. 53. (RADIO I TELEVIZIIA, Vol. 6, no. 6, 1957, Sofia, Bulgaria.)

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KONIAROV, Delian, kandidat na ikonomicheskite nauki

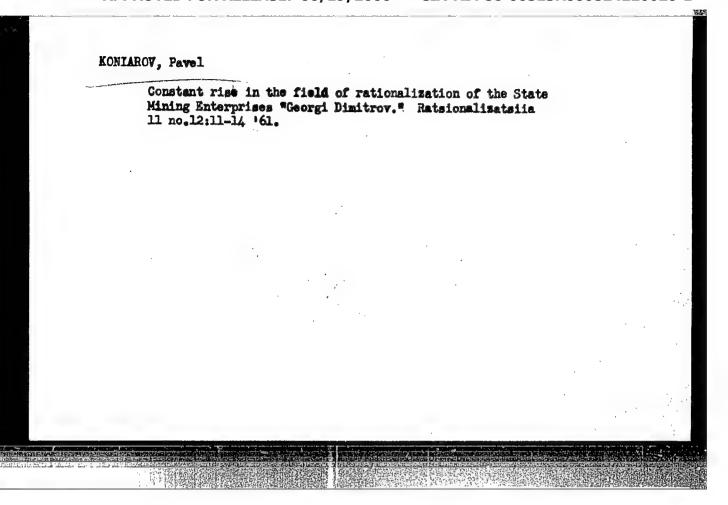
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Problems of the reproduction of the labor force in Varna. Trud. tseni 5 no.4:1-12 63			
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1. Mashonostroitelen i metalurgichen zavcd, Dimitrovo.



KONZAS, H.

"A Contribution to the Solution of the Problem of Reforestation of Mountain Slopes" p. 104, (POLANA, Vol. 9, no. 5, May 1953, Praha, Czechoslovakia).

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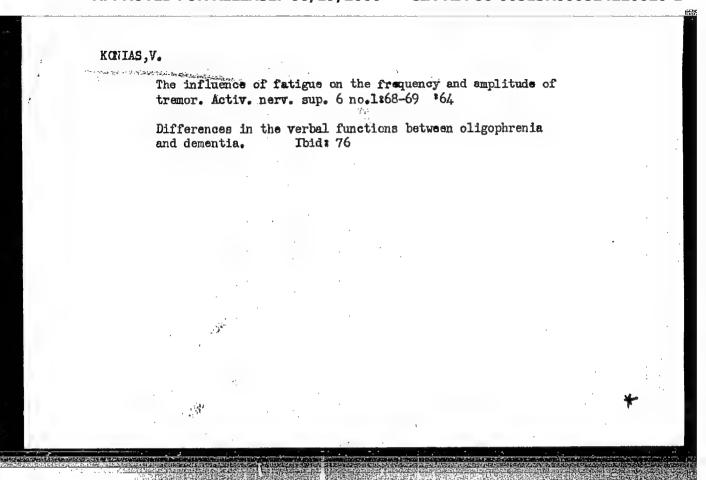
RUZICKOVA, R.; BILY, D.; VYHNANKOVA, M.; DUBANSKY, B.; KONIAS.V.; SOUCEK, Z.; Laboratory of HMA, Olomouc, and Psychiatric Hospital, Havlickuv Brod. Original version not given 7.

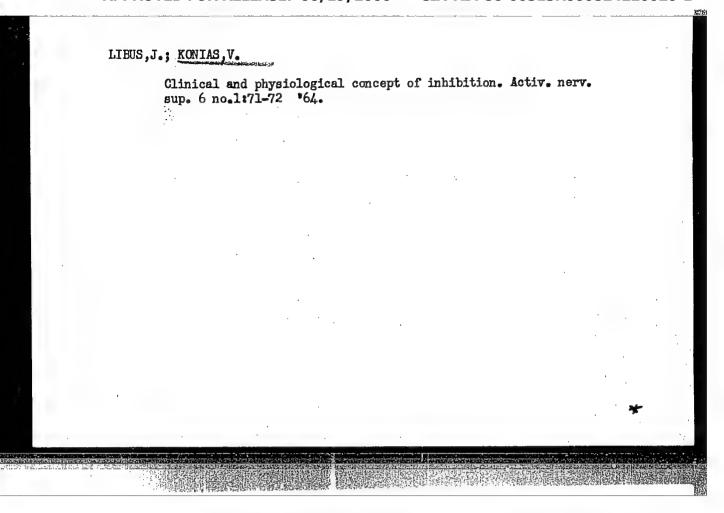
"Clinical Effect of Psilocybin in Chronic Schizophrenics."

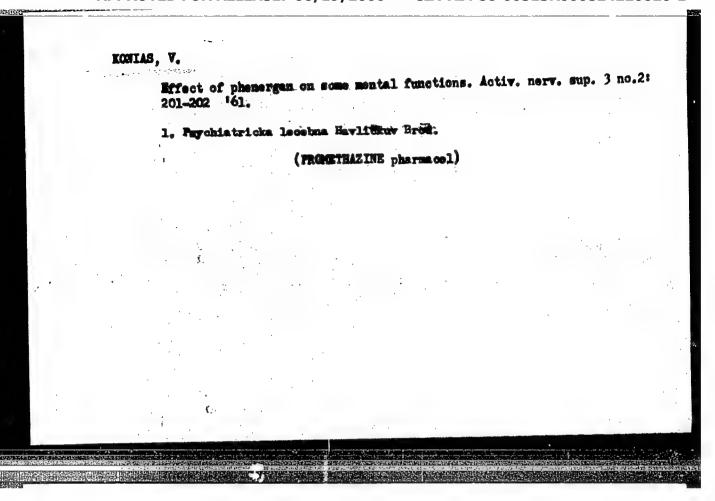
Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 346 - 347

Abstract: The effect of a single dose (0.15 mg/kg weight) was observed in 30 chronic schizophrenics. The drug had a strong effect on 11, a slight one on 8 patients. 14 patients became relaxed after the drug was administered; in some patients it induced deep relaxation and could be used even for therapy. In 16 patients the drug had a dysphoric effect. All showed catatonic traits in the clinical picture. 33% of the patients had optical hallucinations, 20% complicated ones. 7 Western, 3 Czech references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66, Article is in English.

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KONTAS, V

Discrepancies between functional capacities of the visual and auditory analyzer as a sign of brain damage. Activ. nerv. sup. 4 no.2:158-159 162.

1. Psychiatricka lecebna, Havlickuv Brod.

(BRAIN dis) (HEARING physiol) (VISION physiol)

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RUZICKOVA, R.; BILY, D.; KONIAS, V.; SOUCEK, Z.; Psychiatric Hospital (Psychiatricka Lecebna), Havlickuv Brod.

"The Effect of Psilocybin in Chronic Schizophrenia."

Prague, Activitas Nervosa Superior, Vol 8, No 2, Jun 66, pp 222-223

Abstract: The effect of psilocybin was tested on 30 paranoid schizophrenics who had been sick for at least 15 years. In chronic schizophrenics psilocybin effect was substantially smaller than in normal subjects. Of the clinical pattern of psilocybin intoxication in healthy subjects, only involuntary laughter and euphoria were noticed in the patients. Optical phenomena, which are the most characteristic in healthy people, appeared only in half of the patients. Negativism alone was more frequent than in normal subjects. No references. Submitted at the 4th Conf. of Exper. and Clin. Study of Higher Nerv. Functions, at Mar. Lazne, 12-15 Oct 65. Article is in English.

KONIECZNA-MARCZYNSKA, Berbara; SKOWRON-CENDRZAK, Anna; with the technical assistence of ALBER, Krystyna

The influence of splenectomy on hemolytic anemia in parabiotic white mice. Folia biol 7 no.2:89-94 *59. (EEAI 9:11)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow, Director: Prof. Dr.S.Skowron.

(SPLEEN)
(HEMOLYSIS AND HEMOLYSINS)
(ANEMIA)
(PARABIOSIS)

SKOWRON-CENDRZAK, Anna; KONIECZNA-MARCZYNSKA, Barbara

Skin homotransplants in parabiosis in white mice. Folia biol 7 no.2: 95-97 *59. (EEAI 9:11)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryclogy, Medical Academy, Krakow. Director: Prof. Dr. S.Skowron.

(SKIN GRAFTING)

(PARABIOSIS)

KONECZNA-MARCZEWSKA, Barbara; PLONKA, Irena

Further studies in parabiotic mice. Folia biol 7 no.3:209-214 *59. (KEAI 9:11)

1. Department of Biology and Embryology, Medical Academy, Krakow.
(MICE) (PARABIOSIS) (BLOOD)

KONIECZNA-MARCZYNSKA, Barbara; PLONKA, Irena; SKOWRON-CENDRZAK, Anna; ZABINSKI, J.

Hematological and serological investigations in heteroparabiosis after preimmunisation of one of the parabionts. Folia biol 8 no.1/2:83-87 '60. (EEAI 10:4)

l. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow; head: Prof. Dr.S.Skowron.

(PARABIOSIS)

(BLOOD)

SKOWRON-CENDRZAK, Anna; KONIECZNA-MARCZYNSKA, Barbara

Skin homografts in parabiotic inbred C₅₇BL mice. Folia biol 8 no.1/2: 71-76 '60. (EEAI 10:4)

l. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow; head: Prof. Dr. S. Skowron. (PARABIOSIS) (SKIH)

(KONIECZNA-MARCZYNSKA, Barbara; SKOWRON-CENDRZAK, Anna Hematological and serological investigations in heteroparabiosis. Folia biol 8 no.1/2:77-81 *60. (KEAI 10:4) (PARABIOSIS) (BLOOD)

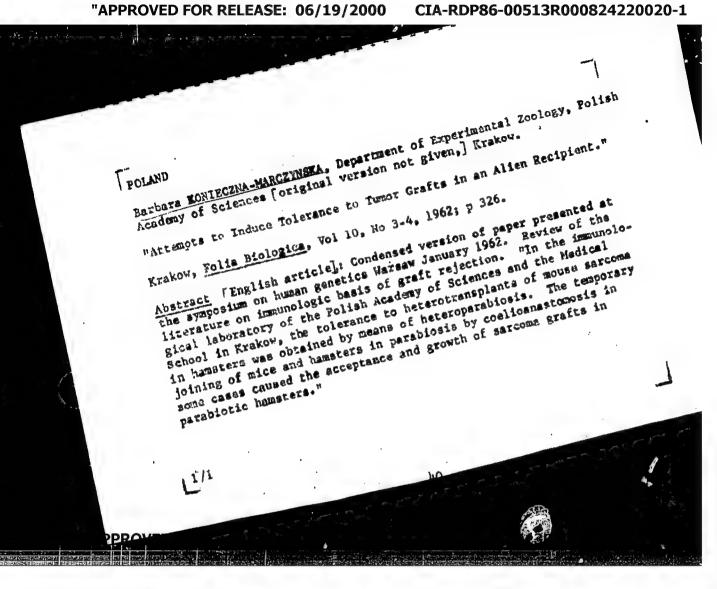
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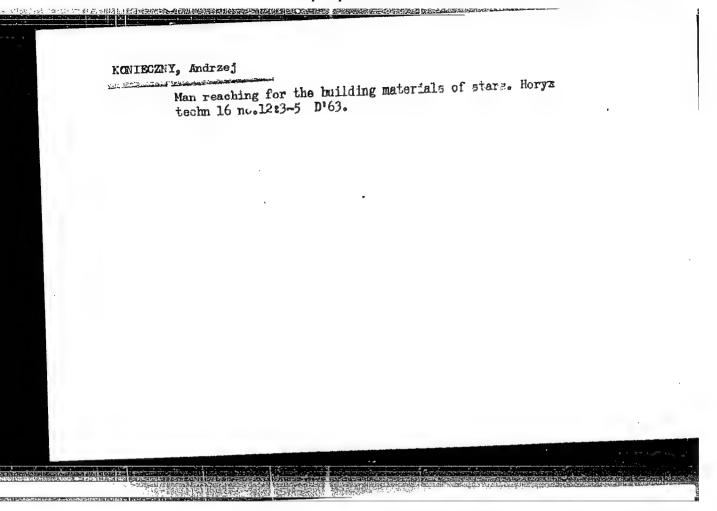
1. Department of Biology and Embryology, Medical Academy, Krakow. Head: S.Skowron, Ph.D. (PARABIOSIS) (MARROW)

HOWIECZWA-MARCZYMAGKA, Barbara; SKOWRON-CEMDRZAK, Anna; ZABINSKI, J.

Further investigations on parabiotic intoxication in white mise. Folia biologica 9.no.2:131-134 '61.

1. Department of Experimental Zoology, Polish Academy of Sciences, Hrakow and Department of Biology and Embriology, Medical Academy, Krakow. Head: S. Skowron, Ph. D.



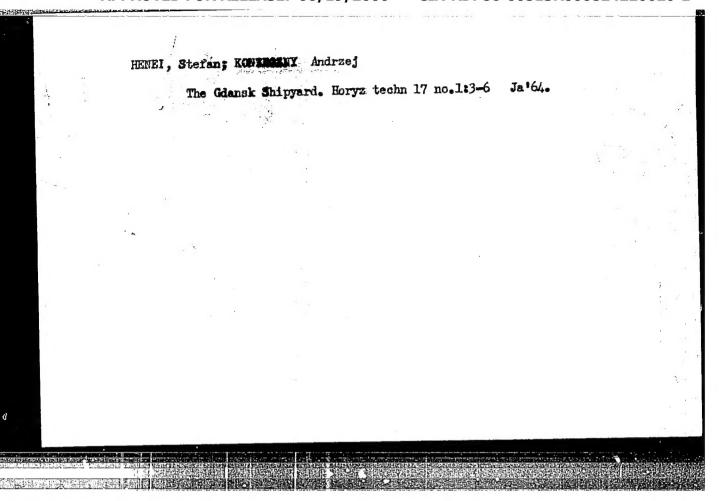


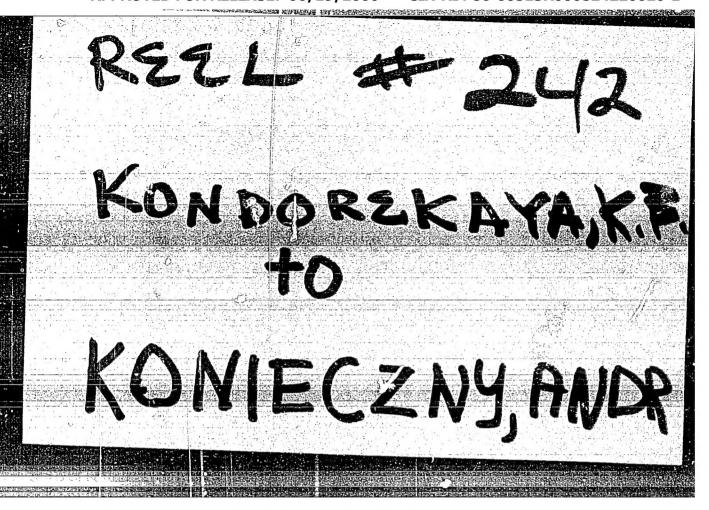
KONIECZNY, Andrzej

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